

ABSTRACT

A machine for the automatic production of structural elements for false ceilings, characterised by comprising a stepping feeder (12) for the profile bars (38) cut to size, two series of lateral stations (22, 24, 26) interfering with  
5 the ends of the profile bars fed transversely by said stepping feeder, and a plurality of dies provided in the different stations to subject the ends of the profile bars to the required operation, the position of a least one of the series of stations being adjustable relative to the other.

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